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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Docket: LP-2005

Applicants

GRIFFITHS, Gareth-John, et al.

Serial No.

10/584,848

Filed

June 28, 2006

Title

METHOD FOR THE PRODUCTION OF 3-AMINO-5-

(HYDROXYMETHYL)CYCLOPENTANE-1,2-DIOL-

DERIVATIVES

ART STATEMENT

Mail Stop Patent Application Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

A copy of the International Search Report from applicants' corresponding International (PCT) patent application is enclosed.

Enclosed is a copy of WO 02/091988 (WO '988). The International Search Report cited WO '988 as being technological background (Category A), cited Figures 1 and 3, Step 10, Example 1, and Claims 23 to 25 of WO '988 as being relevant, and cited WO '988 as being relevant to Claims 1 to 17 of applicants' corresponding International patent application.

Enclosed is a copy of U.S. Patent Application Publication No. 2003069423, that the International Search Report stated corresponds to WO '988.

Enclosed is a copy of WO 00/23447 (WO '447). The International Search Report cited WO '447 as being technological background (Category A), cited Example 2, Step 2, of WO '447 as being relevant, and cited WO '447 as being

relevant to Claims 1 to 17 of applicants' corresponding International patent application. WO '447 is discussed on pages 2 and 4 of this application.

Enclosed is a copy of U.S. Patent No. 6,376,472, that the International Search Report stated corresponds to WO '447.

Enclosed is a copy of U.S. Patent Application Publication No. 2002099030, that the International Search Report stated corresponds to WO '447.

Enclosed is a copy of WO 97/03053 (WO'053). The International Search Report cited WO '053 as being technological background (Category A), cited Claim 7 of WO '053 as being relevant, and cited WO '053 as being relevant to Claims 15 and 16 of applicants' corresponding International patent application.

Enclosed is a copy of U.S. Patent No. 5,684,159 (Largeau et al.). The International Search Report cited Largeau et al. as being technological background (Category A), cited all of Largeau et al. as being relevant, and cited Largeau et al. as being relevant to Claim 15 of applicants' corresponding International patent application.

Enclosed is a copy of U.S. Patent No. 5,670,649, that the International Search Report stated corresponds to Largeau et al.

Enclosed is a copy of U.S. Patent No. 5,631,303, that the International Search Report stated corresponds to Largeau et al.

Enclosed is a copy of U.S. Patent No. 5,886,192, that the International Search Report stated corresponds to Largeau et al.

Enclosed is a copy of U.S. Patent No. 5,831,096, that the International Search Report stated corresponds to Largeau et al.

Enclosed is a copy of U.S. Patent No. 5,888,093, that the International

Search Report stated corresponds to Largeau et al.

Enclosed is a copy of WO 00/03032 (WO '032). The International Search

Report cited WO '032 as being technological background (Category A), cited all of

WO '032 as being relevant, and cited WO '032 as being relevant to Claims 1 to 17

of applicants' corresponding International patent application. WO '032 is

discussed on page 3 of this application.

Enclosed is a copy of U.S. Patent No. 6,780,634, that the International

Search Report stated corresponds to WO '032.

Enclosed is a copy of U.S. Patent Application Publication No. 2004167351,

that the International Search Report stated corresponds to WO '032.

Enclosed is a copy of U.S. Patent No. 5,364,862, that is discussed on page

2 of this application.

Enclosed is a copy of WO 95/28160, that is discussed on page 2 of this

application.

Enclosed is a copy of WO 98/01426, that is discussed on pages 2 and 3 of

this application.

A list of the above-mentioned references is enclosed.

Respectfully submitted,

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3

Atty Docket: LP-2005 Serial No.: 10/584,848 INFORMATION DISCLOSURE CITATION E (mø@ied) UNT 5 0 5000 Applicant:: Gareth-John GRIFFITHS, et al. Filing Date: 06/28/2006 Group: **U.S. PATENT DOCUMENTS** Examiner **Document** Date Name Class Sub-Filing Initial Number Class Date 20030069423 04/10/2003 Ayers et al. 6,376,472 04/23/2002 Myers et al. 20020099030 01/25/2002 Myers et al. 5,684,159 11/04/1997 O'Brien et al. 5,670,649 09/23/1997 Largeau et al. 5,631,383 06/07/1995 Largeau et al. 5,886,192 03/23/1999 Leon et al. 5,831,096 11/03/1998 Leon et al. 5,808,093 09/15/1998 O'Brien et al. 6,780,634 08/26/2004 Bernegger-Egli et al. 20040167351 08/26/2004 Bernegger-Egli et al. 5,364,862 11/15/1994 Spada et al. FOREIGN PATENT DOCUMENTS Examiner Document **Translation** Sub-Yes * No Initial Number Date Country Class Class 02/091988 11/21/2002 WO 00/23447 04/27/2002 WO 97/03053 01/30/1997 WO 00/03032 01/20/2000 wo 95/28160 10/26/1995 WO 98/01426 01/15/1998 WO OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

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Examiner:		Date Considered:	
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.